

ABSTRACT

A transducer mounting system including a retention apparatus to provide an efficient detachable interconnection between a pivotable member and the mounting system. According to one aspect, the retention apparatus is configured to travel along a predetermined path between an unlocked position and unlocked position to secure a
5 transducer in a desired orientation relative to an auditory component. According to this aspect, the retention apparatus may include a compressible member to frictionally capture and positionally fix the pivotable member relative to the mounting system.